

Abstract

There is provided an evaluation method of a filtration condition, the evaluation method including, under a condition in which proliferation of cells is suppressed, feeding a cell broth containing cells from a culture vessel 11 containing the cell broth to a porous membrane 12, returning a cell broth that has passed through the porous membrane 12 without being filtered, to the culture vessel 11, and circulating the cell broth between the culture vessel 11 and the porous membrane 12; and evaluating one or more filtration conditions with the porous membrane 12.

Fig. 1